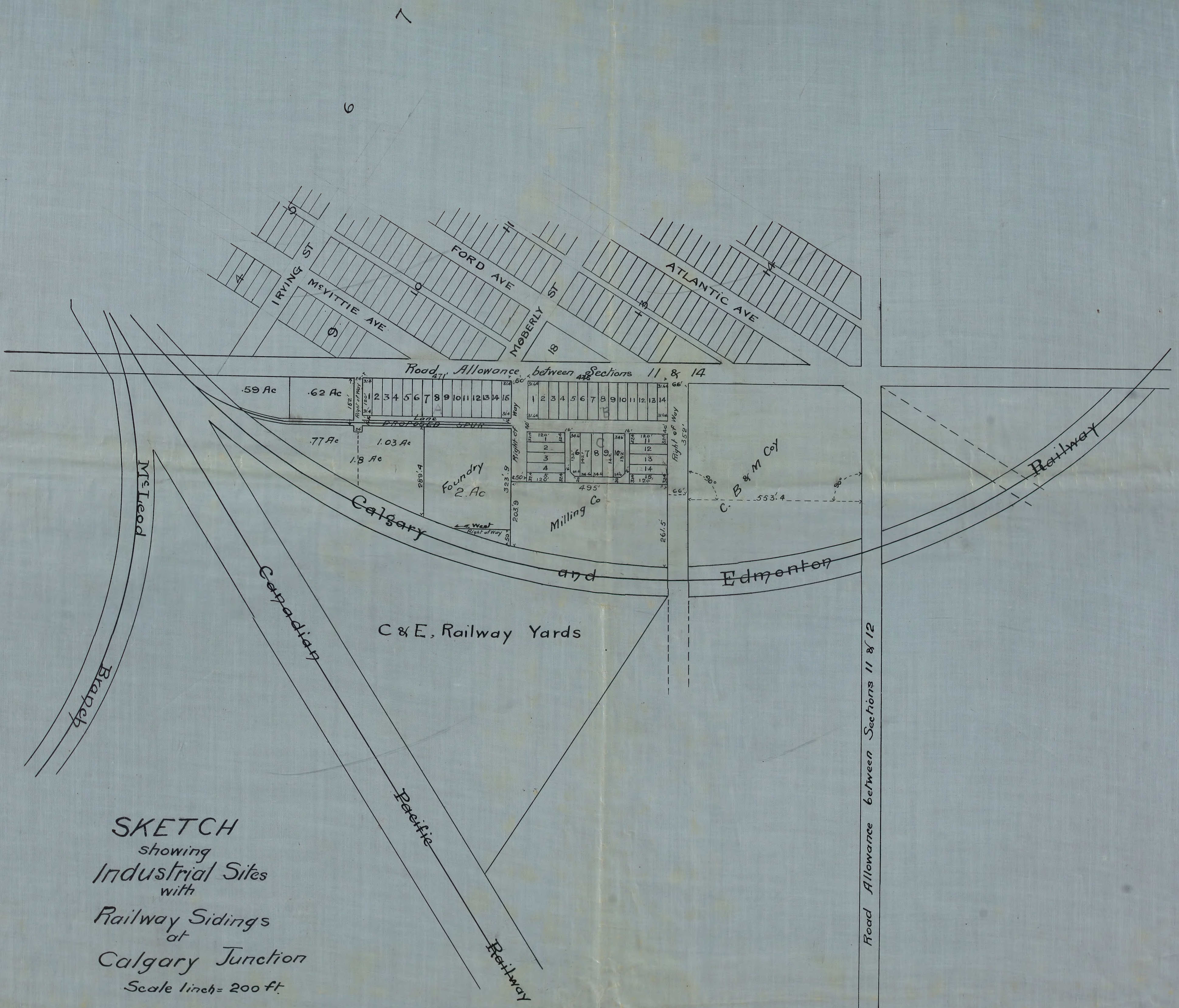
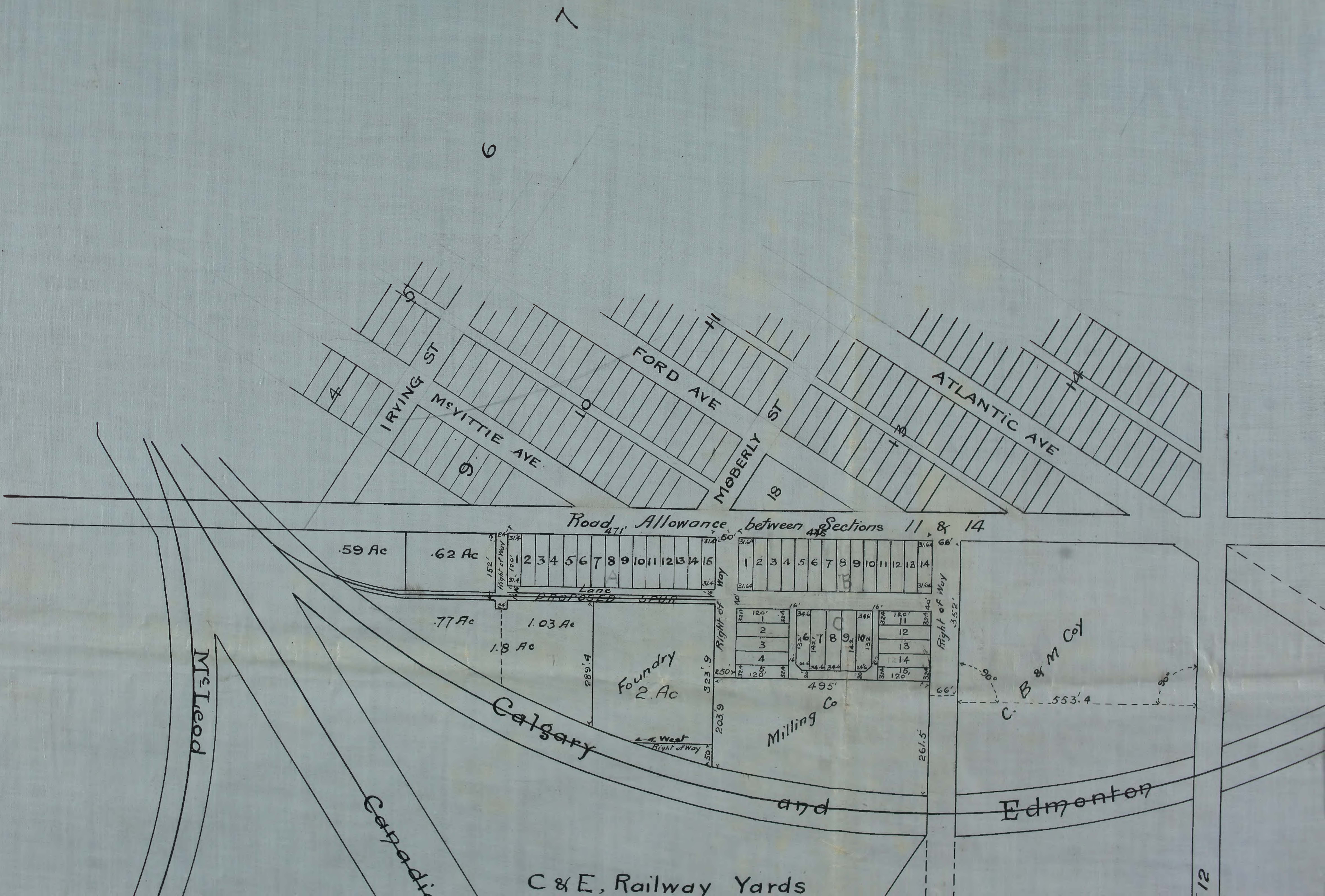


SKETCH
showing
Industrial Sites
with
Railway Sidings
at
Calgary Junction

Scale 1 inch = 200 ft.


7
6
5
4
IRVING ST
McVITTIE AVE
9
10
FORD AVE
11
MOBERLY ST
18
13
ATLANTIC AVE
14
Road Allowance between Sections 11 & 14
471'
446
.59 Ac
.62 Ac
2 3 4 5 6 7 8 9 10 11 12 13 14 16
A
1 2 3 4 5 6 7 8 9 10 11 12 13 14
B
Right of Way
Lane
PROPOSED SPUR
.77 Ac
1.03 Ac
1.8 Ac
289.4
Foundry
2. Ac
323.9
203.9
West Right of Way
C
1 2 3 4
6 7 8 9 10
11 12 13 14 15
495'
Milling Co
261.5'
352'
66'
C. B & M Coy
553.4
90°
Calgary
and
Edmonton
McLeod
Canadian
C & E, Railway Yards
12

7
6
5
4
9
10
11
13
14
18
IRVING ST
McVITTIE AVE
FORD AVE
MOBERLY ST
ATLANTIC AVE
Road Allowance between Sections 11 & 14
471'
446
.59 Ac
.62 Ac
.77 Ac
1.03 Ac
1.8 Ac
152'
Right of Way
Lane
PROPOSED SPUR
A
B
C
Foundry 2. Ac
289'.4
323'.9
203'.9
495'
Milling Co
261.5
352'
66'
West Right of Way
C. B & M Coy
553'.4
90°
Calgary and Edmonton Railway
Canadi
C & E Railway Yards
12

.59 Ac
.62 Ac
152'
Right of Way
1 2 3 4 5 6 7 8 9 10 11 12 13 14 16
A
Right of Way
1 2 3 4 5 6 7 8 9 10 11 12 13 14
B
Right of Way
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PROPOSED SPUR
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1.03 Ac
1.8 Ac
289.4
Foundry
2. Ac
323.9
203.9
1 2 3 4
C
6 7 8 9 10
11 12 13 14 15
495'
Milling Co
261.5'
66'
C. B & M Coy
553.4
90°
90°
West
Right of Way
Calgary and Edmonton Railway
C & E, Railway Yards
Canadian Pacific Railway
Road Allowance between Sections 11 & 12
CH
l Sites
idings
Junction
h= 200 ft.

SKETCH

showing
Industrial Sites
with
Railway Sidings
at
Calgary Junction

Scale 1 inch = 200 ft.

74-169- 924

4-169- 924

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